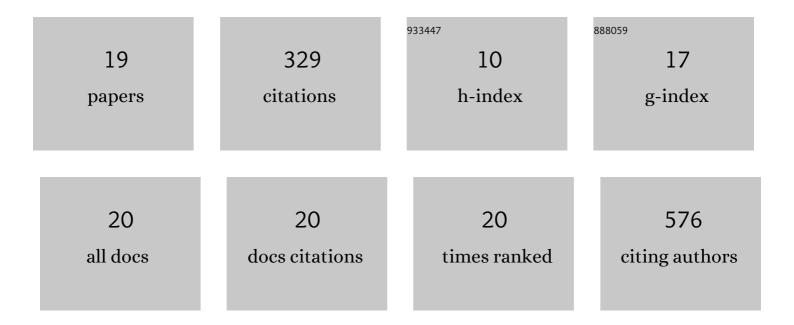
## Luciana V De Moraes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/768351/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>SJL</i> Dystrophic Mice Express a Significant Amount of Human Muscle Proteins Following Systemic Delivery of Human Adipose-Derived Stromal Cells Without Immunosuppression. Stem Cells, 2008, 26, 2391-2398.	3.2	68
2	Intravital Placenta Imaging Reveals Microcirculatory Dynamics Impact on Sequestration and Phagocytosis of Plasmodium-Infected Erythrocytes. PLoS Pathogens, 2013, 9, e1003154.	4.7	42
3	TREM2 governs Kupffer cell activation and explains <i>belr1</i> genetic resistance to malaria liver stage infection. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 19531-19536.	7.1	37
4	Administration of a Peptide Inhibitor of α4-Integrin Inhibits the Development of Experimental Autoimmune Uveitis. , 2005, 46, 2056.		25
5	Expansion of CD4 <sup>+</sup> â€fCD25 <sup>+</sup> â€fFoxp3 <sup>+</sup> T cells by bone marrowâ€derivec dendritic cells. Immunology, 2009, 127, 50-61.	4.4	25
6	Distinct placental malaria pathology caused by different Plasmodium berghei lines that fail to induce cerebral malaria in the C57BL/6 mouse. Malaria Journal, 2012, 11, 231.	2.3	24
7	Analysis of the activation profile of dendritic cells derived from the bone marrow of interleukin-12/interleukin-23-deficient mice. Immunology, 2005, 114, 499-506.	4.4	20
8	Administration of Mycobacterium leprae rHsp65 Aggravates Experimental Autoimmune Uveitis in Mice. PLoS ONE, 2009, 4, e7912.	2.5	16
9	Iron overload in Plasmodium berghei-infected placenta as a pathogenesis mechanism of fetal death. Frontiers in Pharmacology, 2014, 5, 155.	3.5	14
10	Supplementation of CXCL12 (CXCL12) induces homing of CD11c+ dendritic cells to the spleen and enhances control of Plasmodium berghei malaria in BALB/c mice. Immunology, 2005, 115, 399-406.	4.4	13
11	Administration of M. leprae Hsp65 Interferes with the Murine Lupus Progression. PLoS ONE, 2008, 3, e3025.	2.5	12
12	Murine Model for Preclinical Studies of Var2CSA-Mediated Pathology Associated with Malaria in Pregnancy. Infection and Immunity, 2016, 84, 1761-1774.	2.2	10
13	Maximal inflammatory response benefits syngeneic skin graft acceptance. Inflammation Research, 2008, 57, 171-177.	4.0	5
14	Placental Malaria: From Infection to Malfunction. Cell Host and Microbe, 2013, 13, 125-127.	11.0	5
15	A Mycobacterium leprae Hsp65 Mutant as a Candidate for Mitigating Lupus Aggravation in Mice. PLoS ONE, 2011, 6, e24093.	2.5	4
16	The anti-IRBP IgG1 and IgG2a response does not correlate with susceptibility to experimental autoimmune uveitis. Brazilian Journal of Medical and Biological Research, 2006, 39, 773-783.	1.5	3
17	Early IL-10 production is essential for syngeneic graft acceptance. Journal of Leukocyte Biology, 2012, 92, 259-264.	3.3	3
18	Microchimerism does not correlate with survival of murine cardiac allografts. Transplantation Proceedings, 2004, 36, 1021-1022.	0.6	1

#	Article	IF	CITATIONS
19	Donor bone marrow cells play a role in the prevention of accelerated graft rejection induced by semi-allogeneic spleen cells in transplantation. Transplant Immunology, 2008, 18, 330-337.	1.2	1